

AMENDMENTS TO THE CLAIMS

The claims in this listing will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) Method for producing a fiber-composite material for producing fiber-composite components, comprising combining reinforcement fibers, resin, and a filler, the filler comprising the reinforcement fibers that have been at least one of ground and cut reinforcement fibers so that the filler comprises a is of same actual material as the reinforcement fibers.
2. (Previously Presented) Method according to claim 1, wherein the filler comprises ground fibers having a particle size of less than 2 mm.
3. (Previously Presented) Method according to claim 1, wherein the filler comprises cut fibers having a size of less than 20 mm.
4. (Previously Presented) Method according to claim 1, wherein the at least one of ground and cut reinforcement fibers is mixed with the resin that forms a subsequent matrix of the fiber-composite component thereby forming a resin filler mixture.
5. (Previously Presented) Method according to claim 4, wherein the resin filler mixture is processed into a film.
6. (Previously Presented) Method according to claim 5, wherein the resin filler film is applied to a semi-finished textile product.

7. (Previously Presented) Method according to claim 6, wherein the resin filler film is introduced into a component mold before the semi-finished textile product is placed in the component mold.

8. (Previously Presented) Method according to claim 1, wherein the fiber-composite material is applied into a component mold or onto a semi-finished textile product in a spray method.

9. (Previously Presented) Method according to claim 8, wherein the semi-finished textile product sprayed with the resin filler material is also used for producing preforms.

10. (Canceled)

11. (Previously Presented) Method according to claim 6, wherein the semi-finished textile product comprises woven fabrics, braided fabrics, knitted fabrics, unidirectional fabrics or multiaxial laid fabrics.

12. (Previously Presented) Method according to claim 7, wherein the resin filler film comprises a preform.

13. (Previously Presented) The method according to claim 1, wherein the filler comprises ground fibers having a particle size of less than 2 mm, and cut fibers having a size of less than 20 mm.

14. (Withdrawn) Fiber-composite material produced by the method of claim 1.

15. (Withdrawn) Fiber-composite material produced by the method of claim 2.

16. (Withdrawn) Fiber-composite material produced by the method of claim 3.

17. (Withdrawn) Fiber-composite material produced by the method of claim 13.

18. (Withdrawn) Fiber-composite material comprising reinforcement fibers, resin, and a filler comprising the reinforcement fibers that are at least one of ground and cut so that the filler comprises a same material as the reinforcement fibers.

19. (Withdrawn) Fiber-composite material according to claim 18, wherein the filler comprises at least one of ground fibers having a particle size of less than 2 mm, and cut fibers having a size of less than 20 mm.

20. (Withdrawn) The fiber-composite material according to claim 18, wherein the filler comprises ground fibers having a particle size of less than 2 mm, and cut fibers having a size of less than 20 mm.